

Abstract

The graphical display adjusting system of the present invention comprises: a function of selecting types of data by specifying a display area of an axis on a screen; a function whereby when the selected axis is moved on the screen, while being dragged, a graph of the corresponding data is scrolled with the movement thereof, and a function whereby when a wheel of a mouse is rotated in one direction, with the axis being specified, the corresponding data is displayed in an enlarged scale and when the wheel is rotated in the reverse direction, the corresponding data is displayed in a reduced scale.